

CALCULATION OF AVAILABLE WATER CAPACITY TO 20 INCHES (50.8 cm) OR RESTRICTIVE LAYER
Androscoggin and Sagadahoc Counties, Maine: Detailed Soil Map Legend

Map unit	Comp %	Component Name	range	class range	rv	awc class
AaB	85	ADAMS	0.72-2.08	very low	1.5	very low
AaC	85	ADAMS	0.72-2.08	very low	1.5	very low
AaD	86	ADAMS	0.72-2.08	very low	1.5	very low
AbD	85	ADAMS	0.84-1.92	very low	1.5	very low
AdA	85	AGAWAM	2.09-3.77	very low-low	3.0	low
AdB	85	AGAWAM	2.09-3.77	very low-low	3.0	low
AdC	85	AGAWAM	2.09-3.77	very low-low	3.0	low
AdD	85	AGAWAM	2.09-3.77	very low-low	3.0	low
BgB	85	BELGRADE	2.90-4.18	low	3.6	low
BgC	85	BELGRADE	2.90-4.18	low	3.6	low
Bo	85	BIDDEFORD	4.41-7.88	low-high	6.2	moderate
BP	86	BORROW PITS	0.00-0.00	very low	0.0	very low
BuB2	86	BUXTON	3.54-5.76	low-moderate	4.8	low
BuC2	85	BUXTON	3.54-5.76	low-moderate	4.8	low
CfB	89	CHARLTON	2.00-4.14	very low-low	3.1	low
CfC2	85	CHARLTON	2.00-4.10	very low-low	3.1	low
CfD2	85	CHARLTON	2.00-4.10	very low-low	3.1	low
ChB	85	CHARLTON	1.72-4.14	very low-low	2.9	low
ChC	86	CHARLTON	1.72-4.14	very low-low	2.9	low
ChD	85	CHARLTON	1.72-4.14	very low-low	2.9	low
Ck	91	COASTAL BEACH	0.60-1.00	very low	0.8	very low
DP	100	DUMPS	0.00-0.00	very low	0.0	very low
Du	91	DUNE LAND	0.60-0.94	very low	0.8	very low
EmB	85	ELMWOOD	2.60-4.22	low	3.5	low
EmC2	85	ELMWOOD	2.60-4.22	low	3.5	low
GP	90	SAND AND GRAVEL PITS	0.20-0.40	very low	0.4	very low
Ha	85	HADLEY	3.94-8.35	low-high	6.2	moderate
HfB	85	HARTLAND	2.50-5.59	very low-moderate	4.1	low
HfC2	85	HARTLAND	2.46-5.44	very low-moderate	4.0	low
HfD2	85	HARTLAND	2.46-5.44	very low-moderate	4.0	low
HkB	85	HINCKLEY	0.68-1.28	very low	1.1	very low

CALCULATION OF AVAILABLE WATER CAPACITY--Continued
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HkC	85	HINCKLEY	0.68-1.28	very low	1.1	very low
HkD	85	HINCKLEY	0.68-1.28	very low	1.1	very low
HrB	85	HOLLIS	1.20-4.13	very low-low	2.7	low
HrC	83	HOLLIS	1.20-4.13	very low-low	2.7	low
HrD	85	HOLLIS	1.20-4.13	very low-low	2.7	low
HsB	85	HOLLIS	1.30-4.11	very low-low	2.7	low
HsC	85	HOLLIS	1.30-4.11	very low-low	2.7	low
HsD	85	HOLLIS	1.30-4.11	very low-low	2.7	low
Lc	85	LEICESTER	2.83-5.39	low-moderate	4.1	low
Le	85	LEICESTER	2.83-5.60	low-moderate	4.2	low
Lk	85	LIMERICK	4.00-8.00	low-high	6.0	moderate
Md	91	MADE LAND	0.20-4.00	very low-low	2.2	very low
MeB	85	MELROSE	2.09-3.56	very low-low	2.9	low
MeC	85	MELROSE	2.09-3.56	very low-low	2.9	low
Mf	91	MADE LAND	0.00-0.00	very low	0.0	very low
MkB	85	MERRIMAC	1.96-4.23	very low-low	3.1	low
MkC2	85	MERRIMAC	1.75-3.83	very low-low	2.8	low
MkD2	85	MERRIMAC	1.75-3.83	very low-low	2.8	low
NgB	85	NINIGRET	2.47-4.64	very low-low	3.6	low
On	85	ONDAWA	2.40-4.56	very low-low	3.5	low
Pa	45	PEAT	4.00-8.00	low-high	6.0	moderate
	40	MUCK	4.00-8.00	low-high	6.0	moderate
PbB	85	PAXTON	1.51-4.24	very low-low	2.9	low
PbC	85	PAXTON	1.51-4.24	very low-low	2.9	low
PbD	85	PAXTON	1.51-4.24	very low-low	2.9	low
PfB	85	PAXTON	1.51-4.24	very low-low	2.9	low
PfC	85	PAXTON	1.51-4.24	very low-low	2.9	low
PfD	85	PAXTON	1.51-4.24	very low-low	2.9	low
Py	85	PODUNK	2.40-4.60	very low-low	3.5	low
QU	92	QUARRIES	0.00-0.00	very low	0.0	very low
RhC	70	ROCK LAND				
	20	HOLLIS	0.53-1.56	very low	1.0	very low

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RhD	72	ROCK LAND				
	20	HOLLIS	0.53-1.56	very low	1.0	very low
Sa	85	SACO	4.00-6.00	low-moderate	5.0	moderate
ScA	85	SCANTIC	3.38-6.03	low-moderate	4.8	low
So	85	SCARBORO	2.07-5.75	very low-moderate	4.0	low
SuC2	85	SUFFIELD	3.54-5.76	low-moderate	4.8	low
SuD2	85	SUFFIELD	3.54-5.76	low-moderate	4.8	low
SxB	85	SUTTON	1.77-4.21	very low-low	3.0	low
SxC	85	SUTTON	1.77-4.21	very low-low	3.0	low
SyB	85	SUTTON	1.91-4.28	very low-low	3.1	low
SyC	85	SUTTON	1.91-4.28	very low-low	3.1	low
SzA	85	SWANTON	2.47-4.35	very low-low	3.4	low
Tn	85	TIDAL MARSH	2.40-4.80	very low-low	3.6	low
W	100	WATER				
Wa	85	WALPOLE	1.27-3.64	very low-low	2.5	low
Wg	85	WHATELY	2.40-3.80	very low-low	3.2	low
Wh	85	WHITMAN	2.63-4.03	low	3.4	low
Wn	85	WINOOSKI	4.00-8.21	low-high	6.2	moderate
WrB	85	WOODBIDGE	1.77-4.21	very low-low	3.0	low
WsB	85	WOODBIDGE	1.51-4.13	very low-low	2.8	low